UNITED STATES DISTRICT COURT		EASTERN DISTRICT OF TEXAS
UNITED STATES OF AMERICA	<i>\$</i>	
versus	3 9 9 9	NO. 9:23-CR-22-MAC
HANNA CLAIR POWER	§	

ORDER ADOPTING THE MAGISTRATE JUDGE'S REPORT AND RECOMMENDATION

The court referred a petition alleging violations of supervised release conditions to the Honorable Christine L. Stetson, United States Magistrate Judge, at Beaumont, Texas, for consideration pursuant to applicable laws and orders of this court. The court received and considered the Report of the United States Magistrate Judge filed pursuant to such order, along with the record, pleadings and all available evidence.

At the close of the revocation hearing, U.S. Magistrate Judge Christine L. Stetson recommended:

- 1. finding the Defendant violated the first allegation in the petition that she failed to follow a standard condition of release;
- 2. revoking the Defendant's supervised release pursuant to 18 U.S.C. § 3583; and
- 3. sentencing the Defendant to a term of 10 months' imprisonment with no supervised release to follow.

At the close of the revocation hearing, the Defendant, defense counsel and counsel for the Government each signed a standard form waiving their right to object to the proposed findings and recommendations contained in the magistrate judge's report, consenting to revocation of supervised release and imposition of the sentence recommended. The Defendant also waived her right to be present with counsel and to speak at sentencing before the court imposes the recommended sentence.

Accordingly, the findings of fact and conclusions of law of the magistrate judge are correct and the report of the magistrate judge is **ADOPTED**. It is therefore

ORDERED and ADJUDGED that the petition is GRANTED and Hannah Clair Power's supervised release is REVOKED.

Judgment and commitment will be entered separately, in accordance with the magistrate judge's recommendations.

SIGNED at Beaumont, Texas, this 7th day of July, 2025.

MARCIA A. CRONE UNITED STATES DISTRICT JUDGE

Maria a. Crone.